STATE OF ALABAMA FINANCE DEPARTMENT DIVISION OF RISK MANAGEMENT STATE INSURANCE FUND

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Protect A/S	<u> </u>	BRC Constr ACV RSK		
	Bldg Fire	Cont Fire	Bldg EC	Cont EC
Orig BRC			Office	Use Only

SELF-INSPECTION REPORT & PROPERTY INSURANCE REQUEST

Call or email coverage requests to Division of Risk Management, then use this form to officially request insurance on buildings that are not currently insured with the State Insurance Fund (SIF). This form must be fully completed to activate insurance.

Div	isior	1	Locati	ion	Item #
INS	SURI	ED			
			Age	ncy, Departmen	t, Board, or Commission
ВU	ILD	ING NAME / USE			
		ADDRESS		64	t Address
				Stree	t Address
					City Zip
	Insurance Effect Date				Building Insurance Amount**\$
100 100)% B	Suilding Replacement Val			
		Contents Value Value (excluding land)	\$		*State law requires minimum of 80% insurance to value
Du	numg	, and textinuing innu)		BUILD	ING DATA
1.	Nui	mber of Floors/Stories			! Rewired YG NG
2.	Yea	nr Built			! New Plumbing Y G N.G.
3.	Wit	thin City Limits	Y G	N G	! New Roof Installed Y G N.G
					! Remodeled YG NG
4.	Tot	al Gross Square Footage			
(all areas, all floors)		areas, all floors)			! Describe remodeling
5.	Fire	e Protection			
-	į.	Feet to Hydrant			
		Mil 4 E' D 4			I Describe Duilding Condition
	!	Miles to Fire Dept.			! Describe Building Condition
	!	Sprinkler System	Y G	N G	
	!	Fire Extinguishers	Y G	N G	ATTACH A PHOTO OF THE BUILDING
	ļ	Fire Alarm			Name (Print/Type)
		Central Station	ΥG	N G	
		Local	ΥG	N G	Signature
	!	Smoke Detectors	Y G	N G	Title/Position
	!	Fire Drills	Y G	N G	Telephone
	!	If Kitchen,			Date
		Hood Extinguisher	ΥG	N G	

CONSTRUCTION CHARACTERISTICS

1.	FLOOR (ground level)
	G concrete slab G wood G other
2.	UPPER FLOORS
	G concrete G wood G other
3.	UPPER FLOOR SUPPORTS
	G wood G metal G concrete G other
4.	EXTERIOR WALLS
	G wood studs with wood siding G solid brick or stone
	G wood studs with vinyl siding G hollow concrete block
	G wood studs with metal siding G hollow concrete block with brick or stone veneer
	G wood studs with brick or stone veneer G all metal
	G metal girts with brick veneer G solid concrete
	G other
5.	ROOF 6. ROOF SUPPORTS
	G flat G wood
	G pitched G metal
	G combination G concrete
	G other G other
7.	ROOF DECK 8. ROOF COVERING
	G wood G shingles
	G metal G metal
	G concrete G built-up tar & gravel
	G tectum G rubber membrane
	G other G other
9.	HEAT SYSTEM Coal G Electric G Gas G Wood G Other G
	(Explain)
10.	HEAT METHOD Forced G Hot Water G Radiant G Steam G Other G
	(Explain)
11.	AIR CONDITIONING (Describe)

12. PLEASE SKETCH THE GROUND FLOOR, WITH DIMENSIONS (Attach a separate sheet if necessary.)